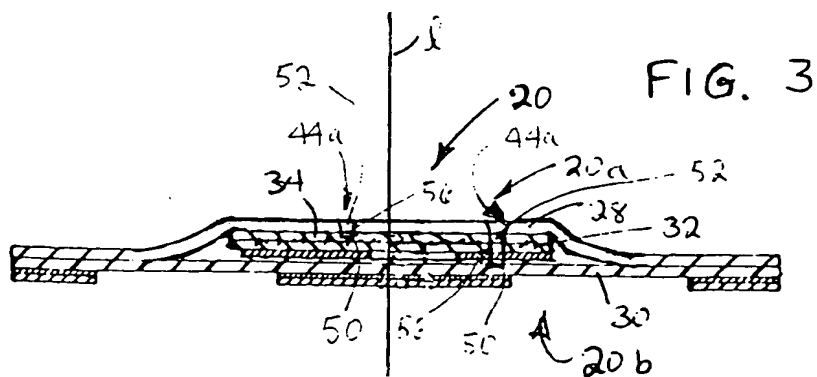
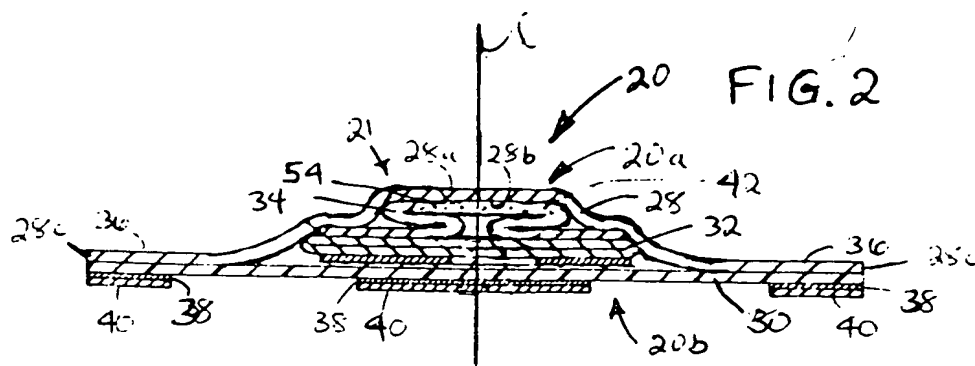
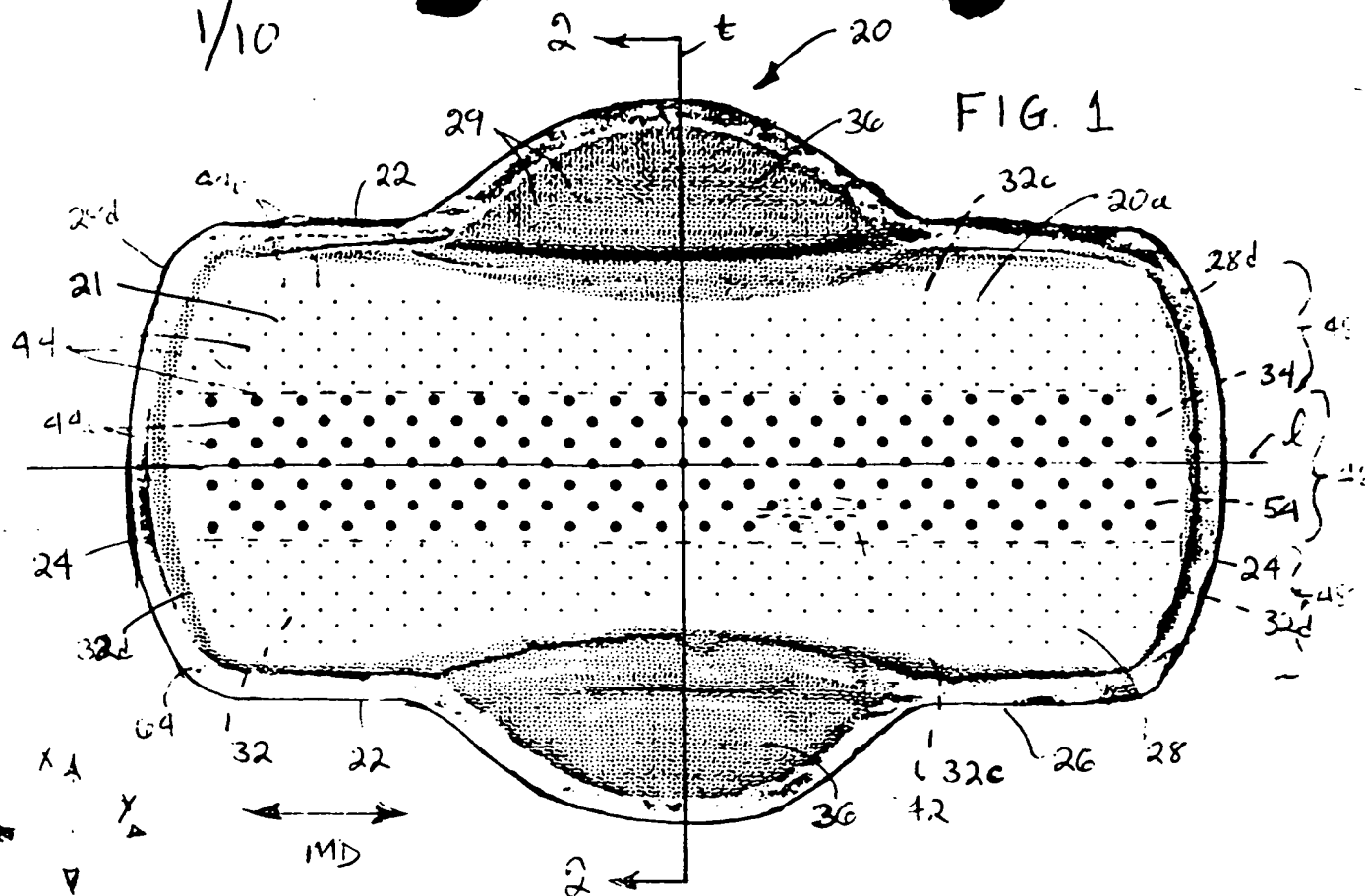


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FIG. 4

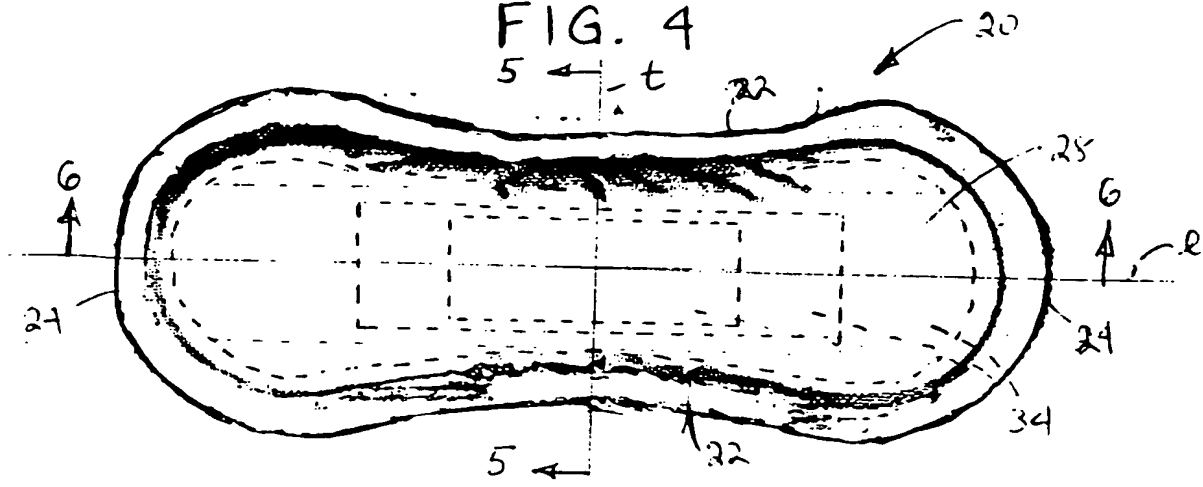


FIG. 5

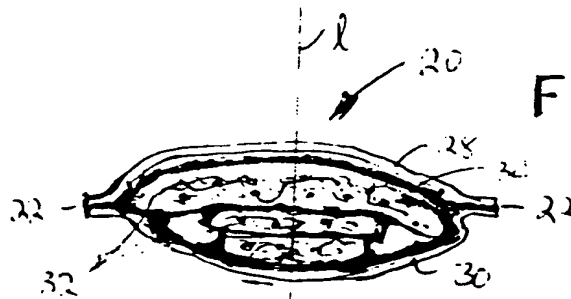


FIG. 6

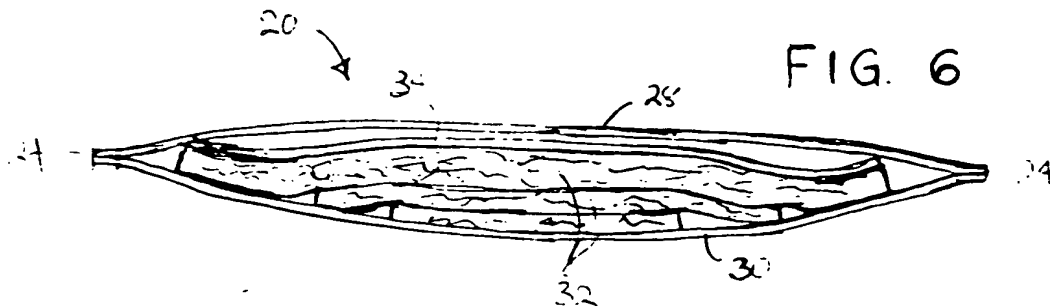
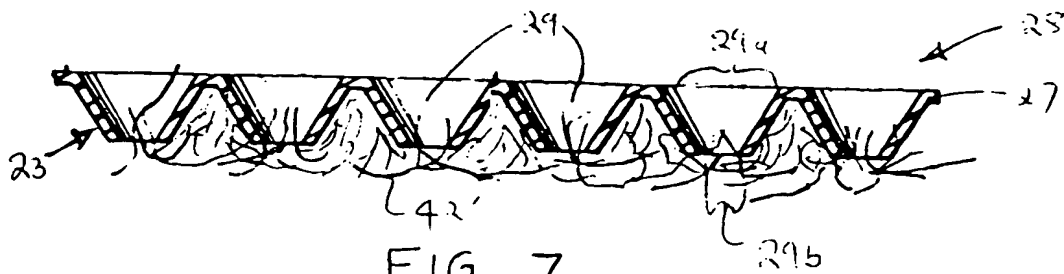
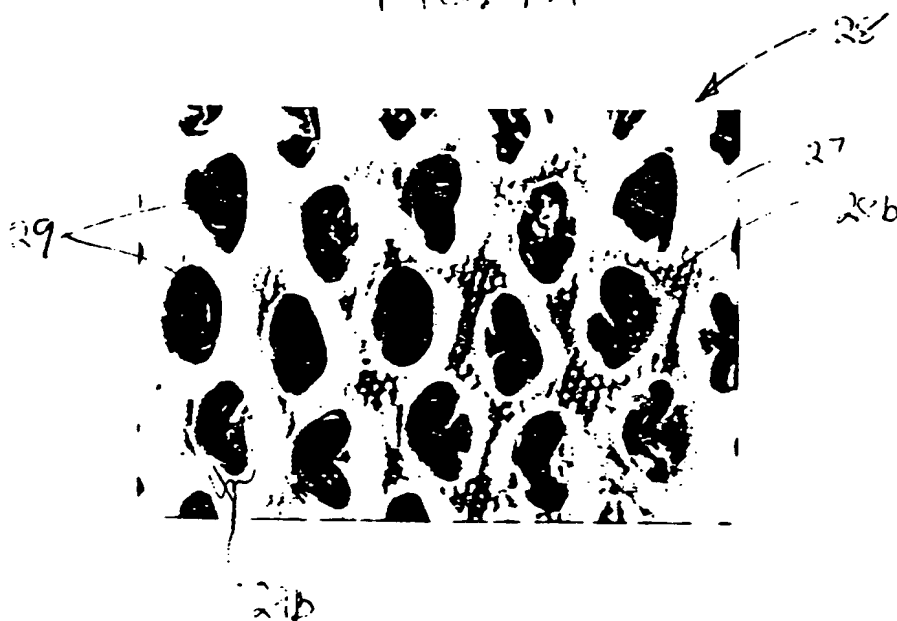


FIG. 7



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FIG. 7A



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FIG. 8

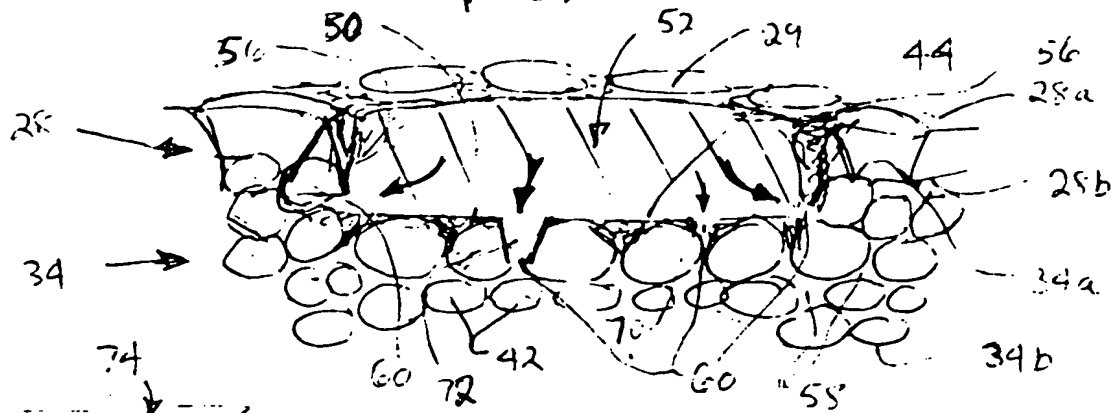


FIG. 8A

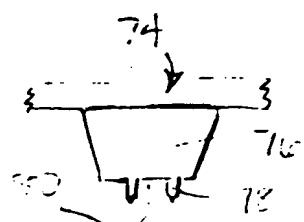


FIG. 9

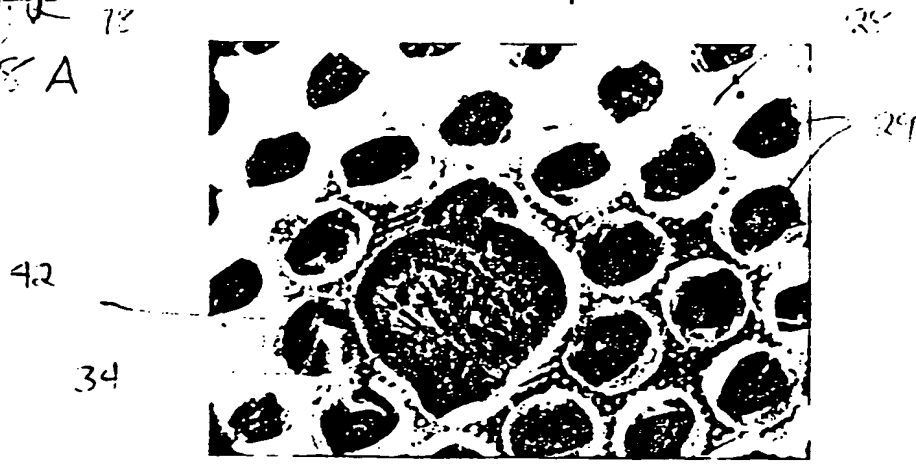
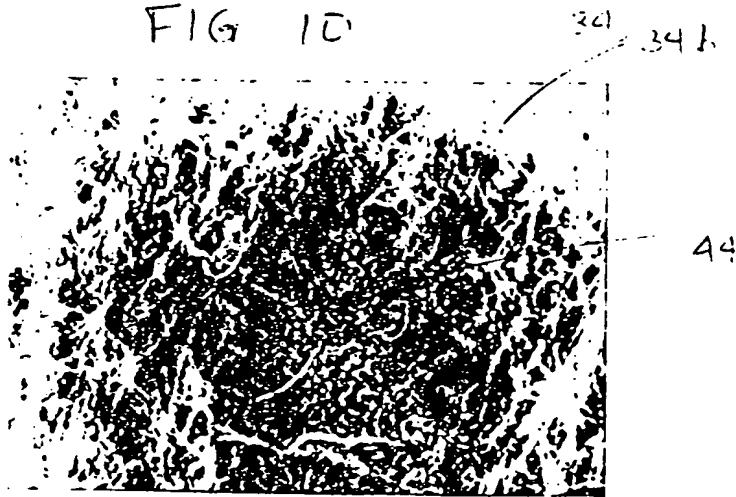


FIG. 10



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FIG. 11

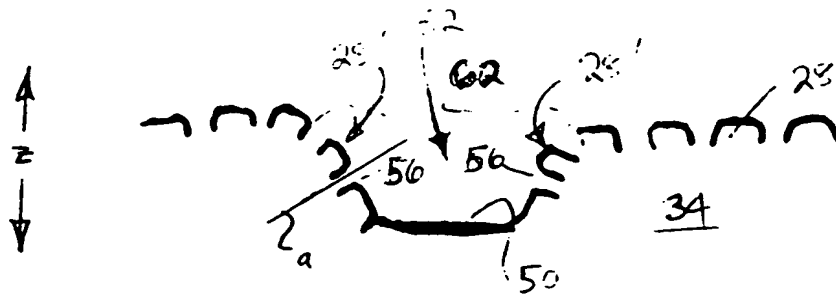
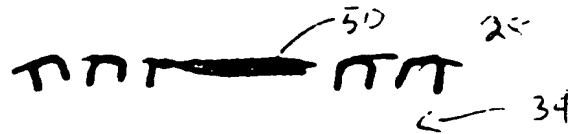


FIG. 12



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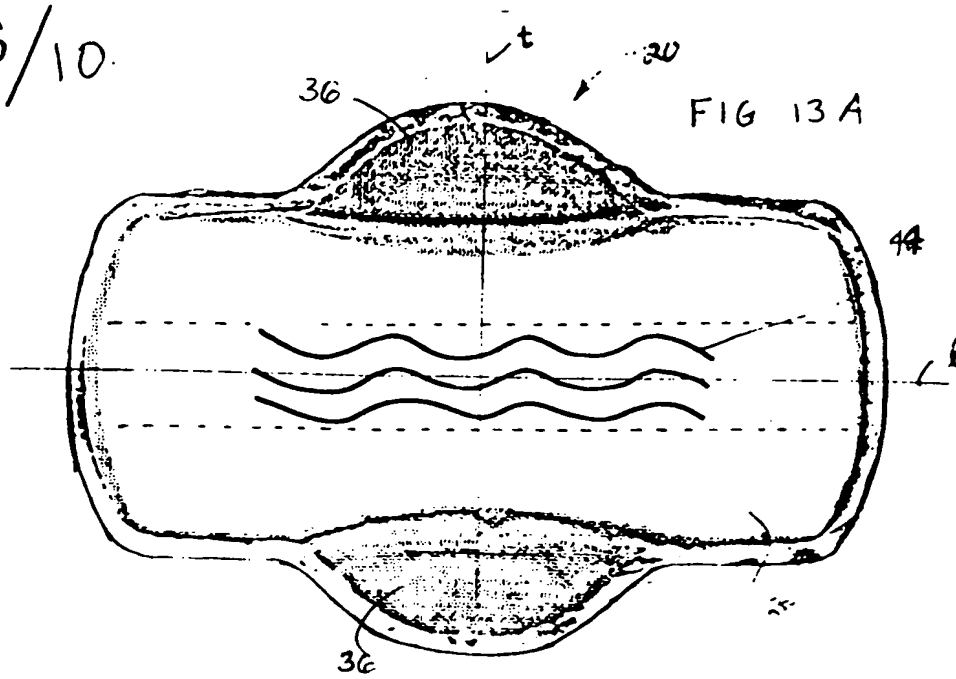


FIG 13A

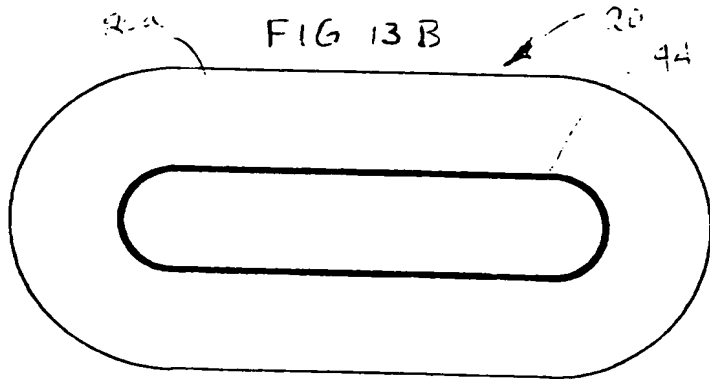


FIG 13B

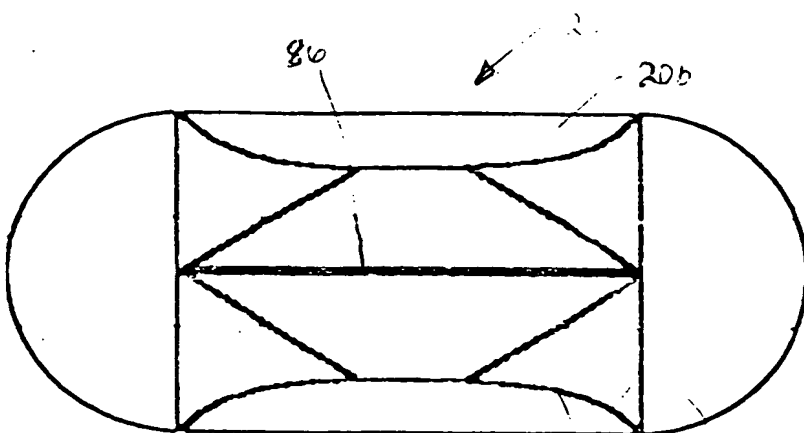


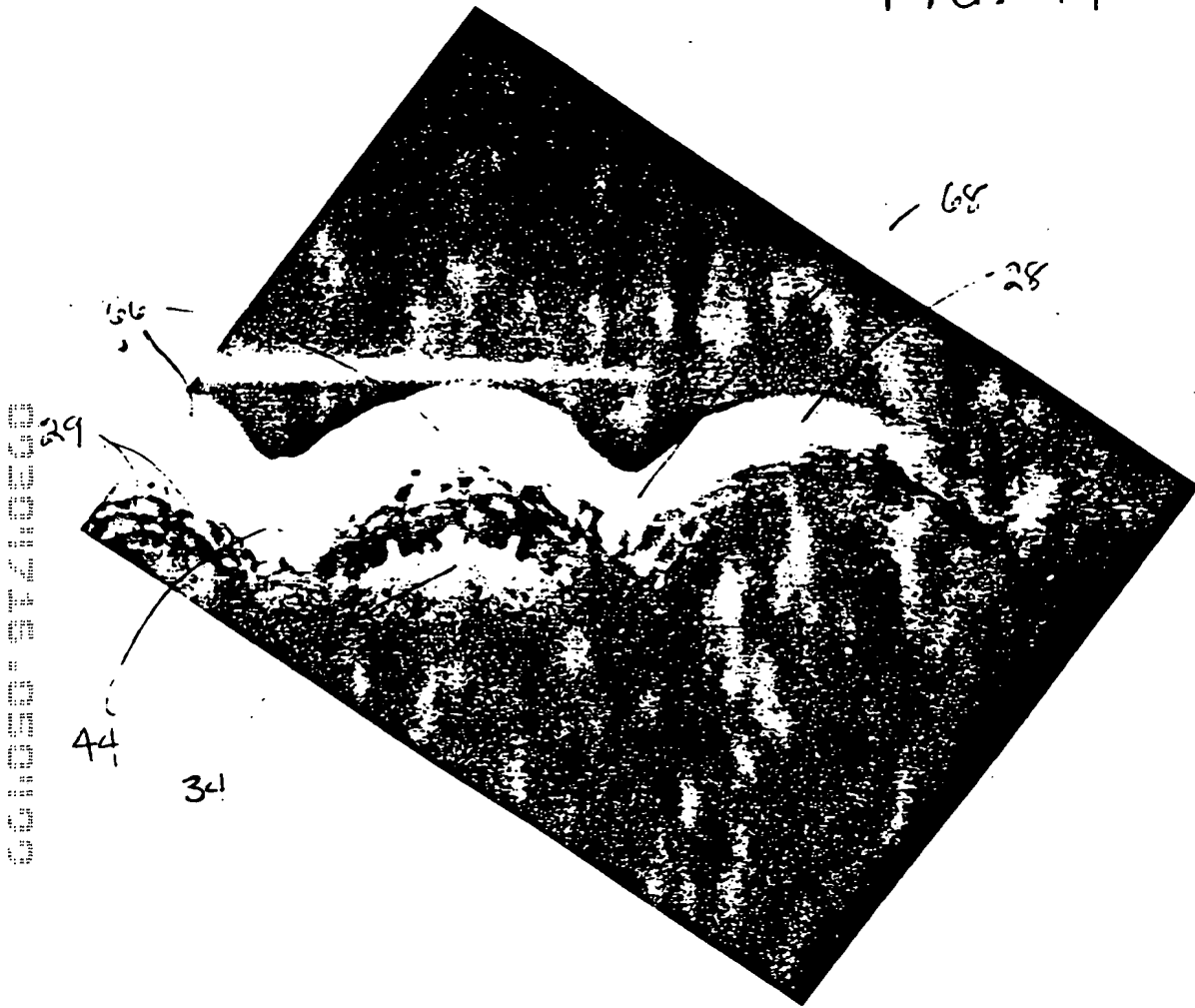
FIG 13C



FIG 13D

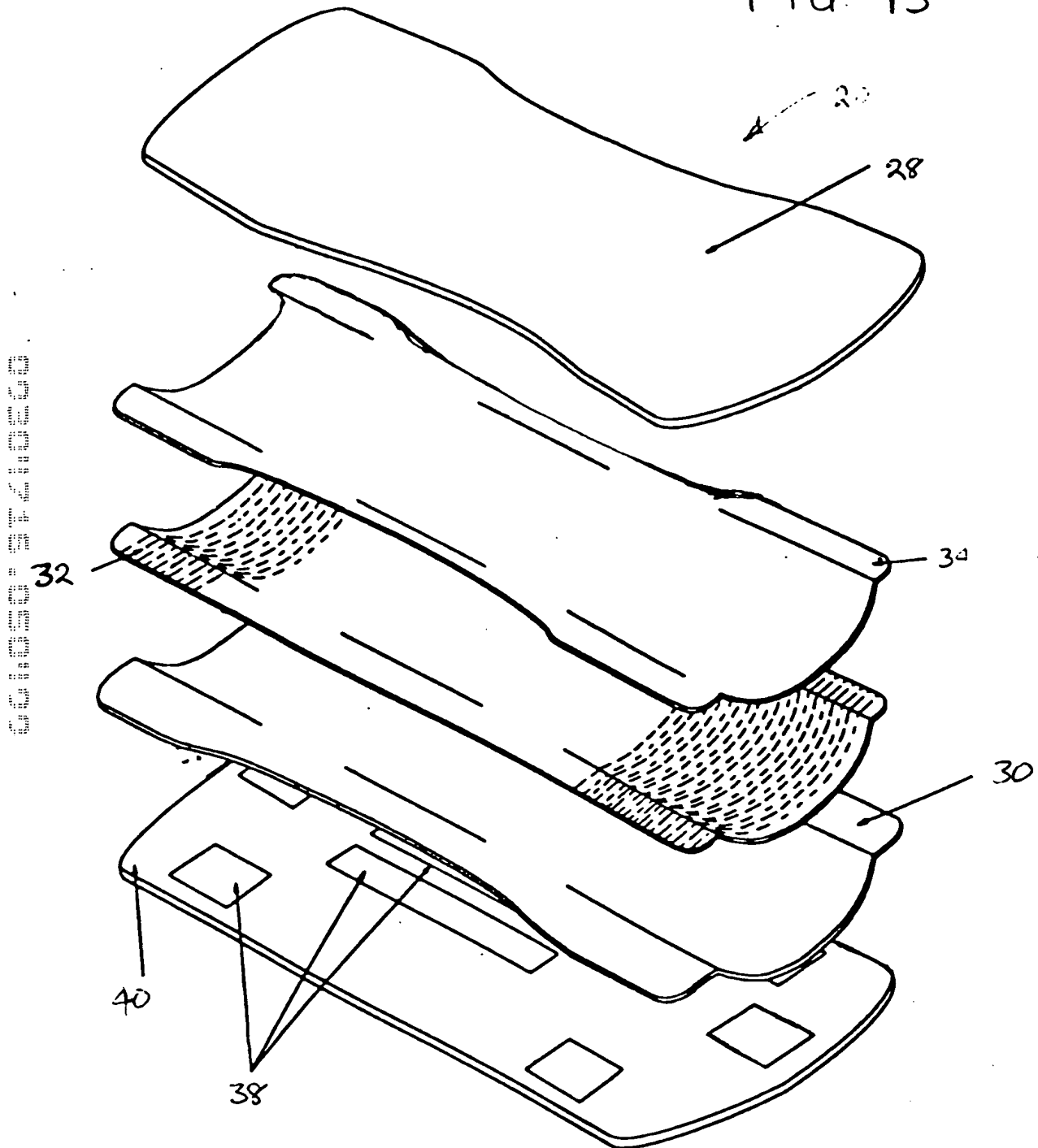
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FIG. 14



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FIG. 15



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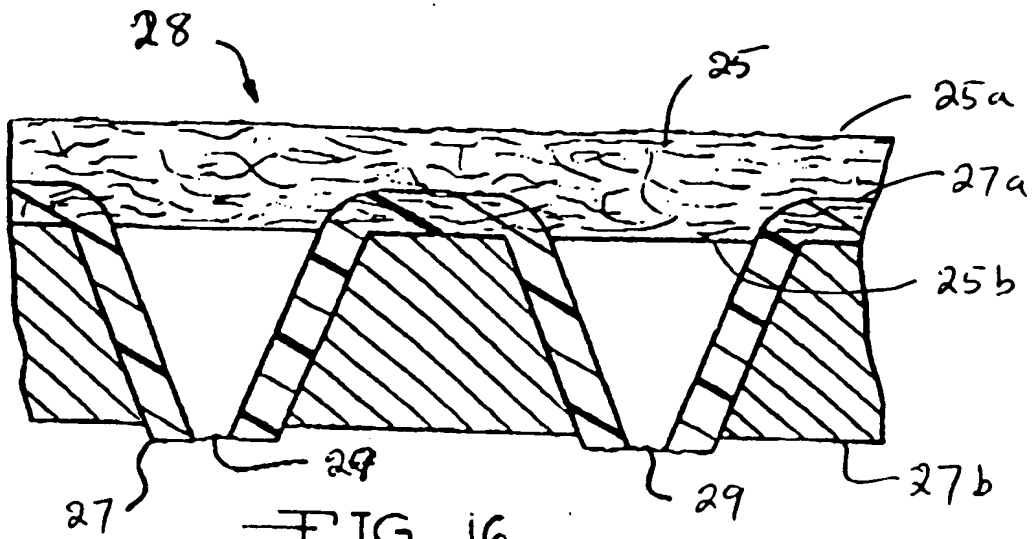


FIG. 16

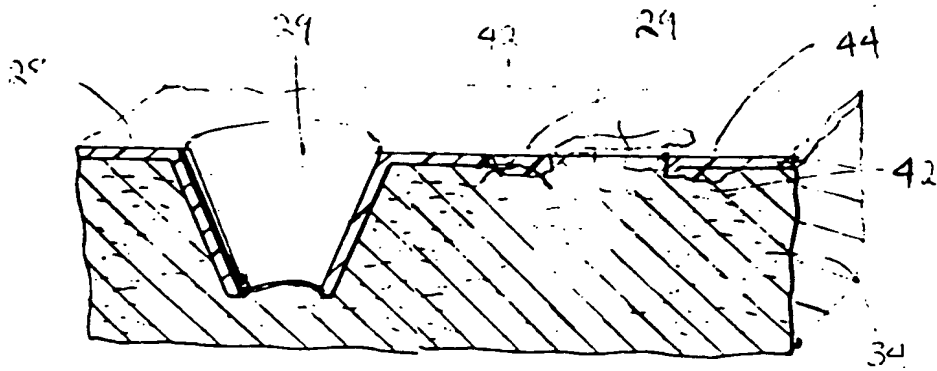


FIG. 17

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FIG. 18

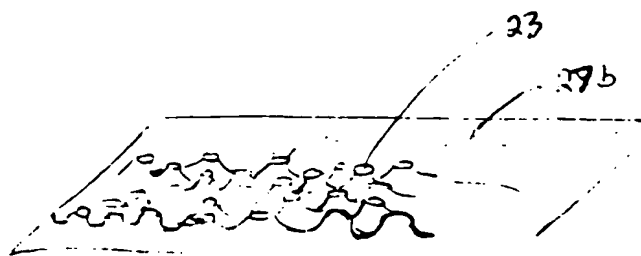
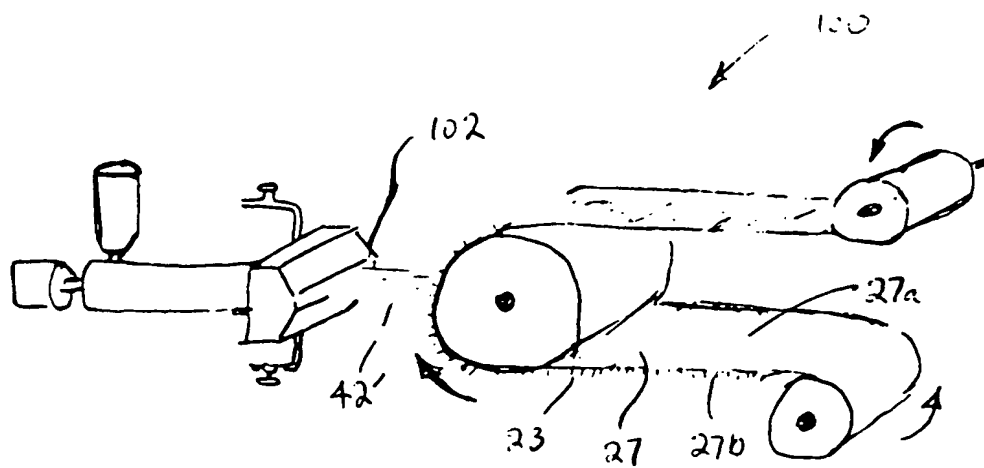


FIG. 19

90 g MB vs. Fukumura 1/4 psi

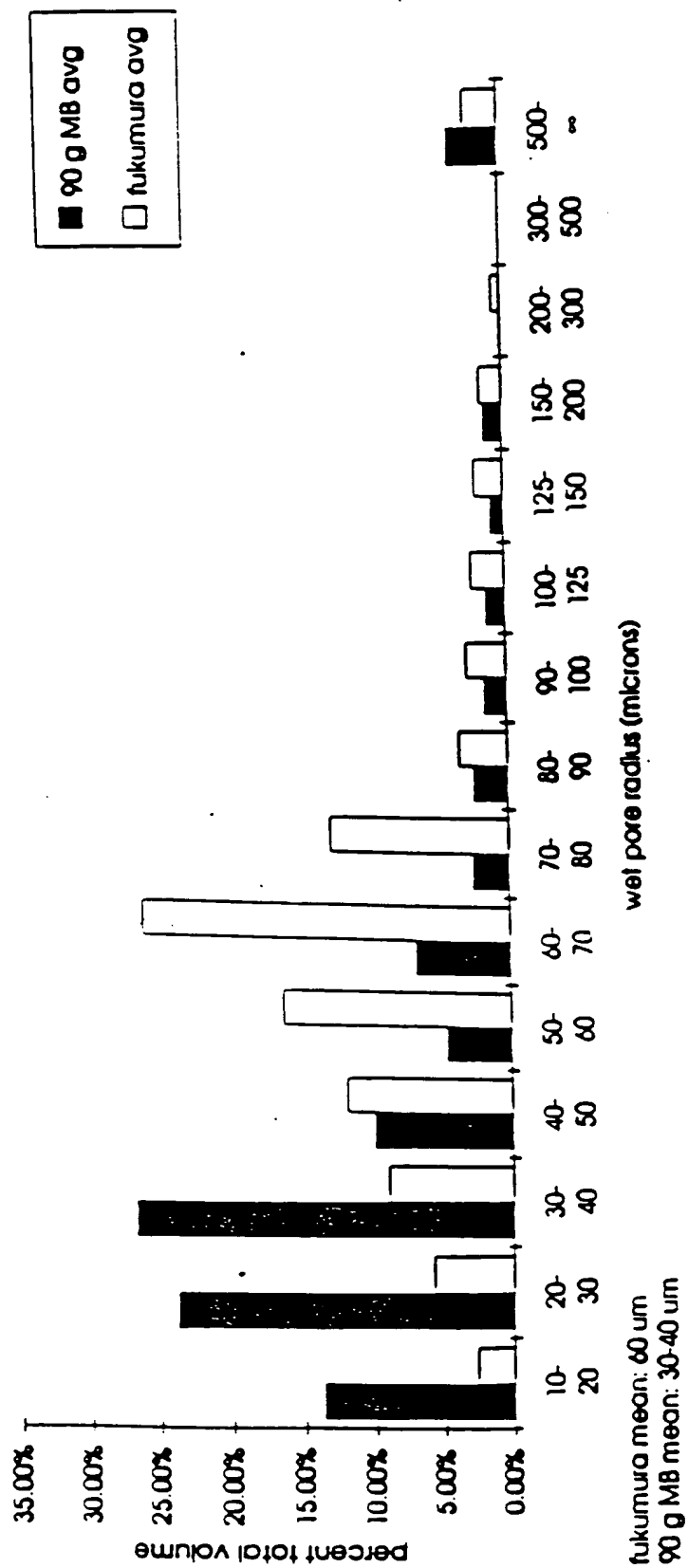
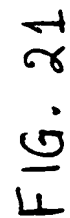


FIG. 20

90 g MB vs. Ft. Howard @ 0 psi



Effect of 1/4 psi on 90 g MB

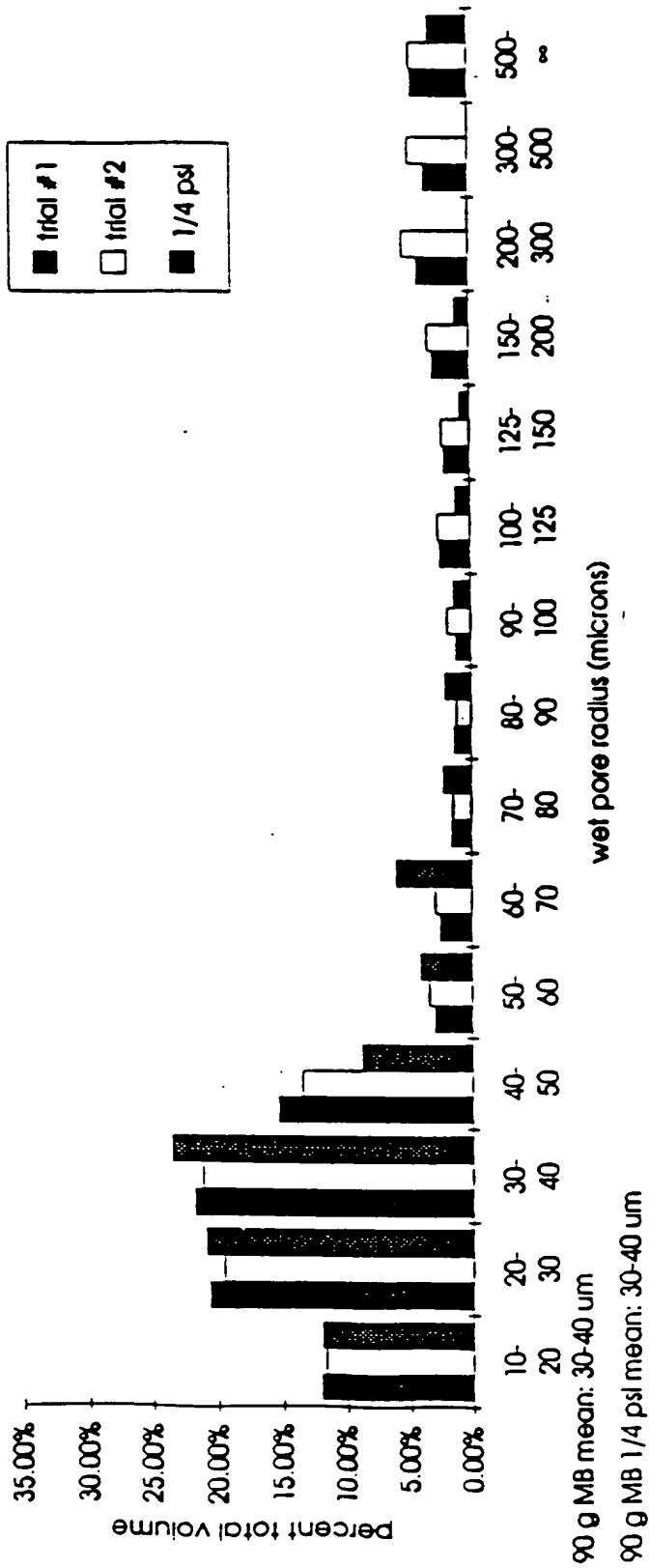
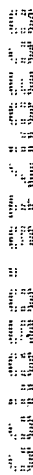


FIG. 22



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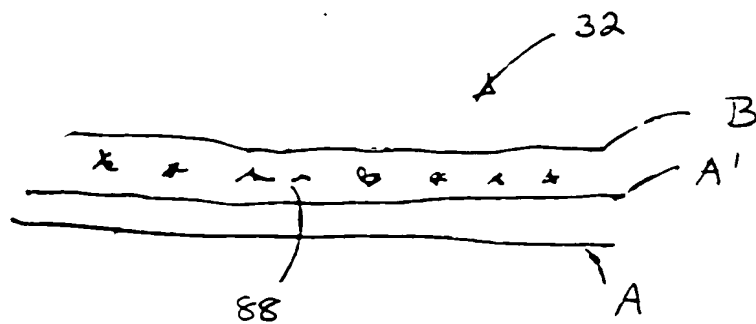
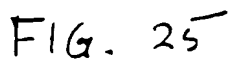
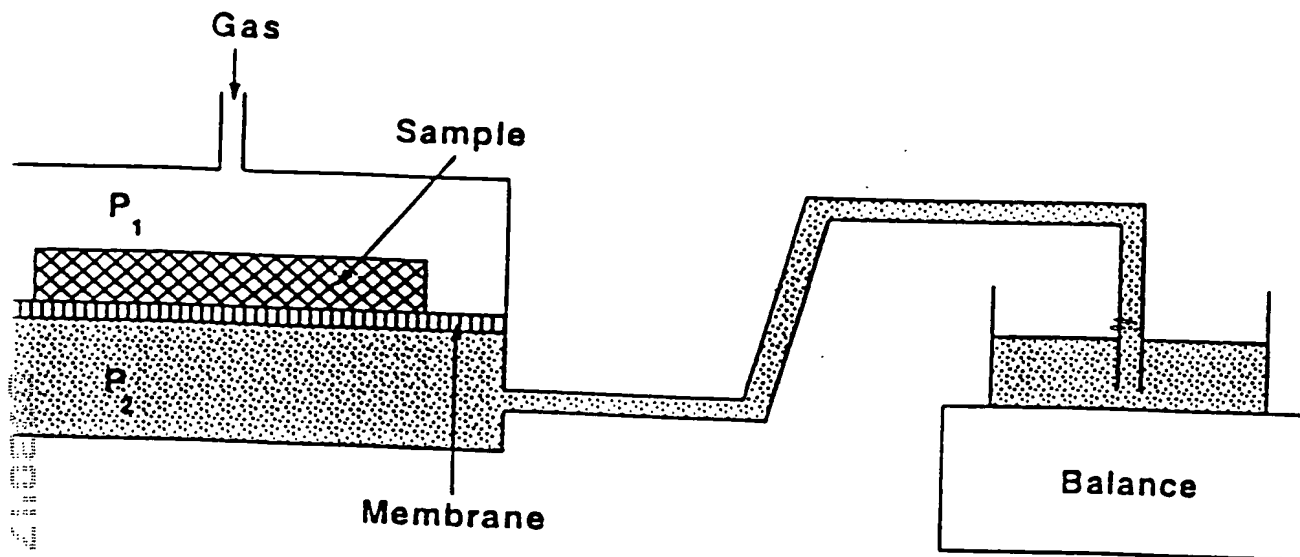




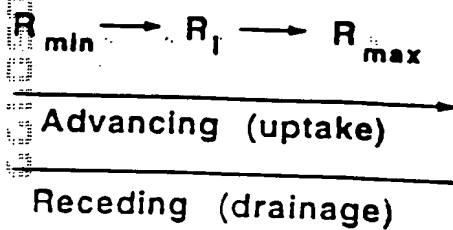
FIG. 26

[illegible]

FIG. 27



FILLED PORES:



$$R = \frac{2 \gamma \cos \theta_{rec(adv)}}{\Delta P}$$

Incremental Liquid Porosimetry